

Heavy Duty Cup Machine Mount - For Low Rise Applications

Facts

- **Withstands loads up to 3400 kg per machine mount**
- **Square pressure plate made from special grade cast iron that rests on an integrated nitrile rubber damping pad**
- **Can be combined with a wide variety of levelling bars**

Square absorpton plate made from cast iron



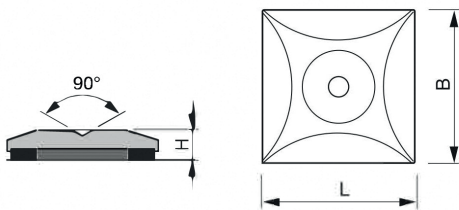
Integrated anti-vibration pad made from impervious nitrile rubber

Heavy Duty Cup Machine Mount is a machine mount that has been specially designed for light to medium heavy machinery used in pro-cessing, plas-tics and rubber industry, e.g. injection moul-ding machines and engineering machinery.

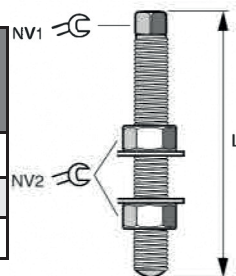
Heavy Duty Cup Machine Mount comprises a square cast iron pressure plate that rests on a SP 714 pad that withstand most types of grease, acid, oil and cooling emulsion normally used in industry. **Heavy Duty Cup Machine Mount** can be combined with a wide variety of galvanized levelling bolts of different lengths (see the table on the right).

Application areas

- **Injection moulding machines**
- **Engineering machinery**



Model	Load range daN (kg) per mount	L mm	B mm	H mm	Part no.
SM61	275-575	83	83	26	46002
SM63	900-2400	148	148	30	46006
SM64	1200-3400	173	173	32	46008



L mm	Levelling bolt	NV1 mm	NV2 mm	Part no.
120	M12 x 1,25	9	19	19013
150	M12 x 1,25	9	19	19014
210	M16 x 1,50	12	24	19020
250	M20 x 1,50	15	30	19025
300	M24 x 1,50	17	36	19029

The products presented above form part of the standard range. In order to avoid injury, mounts should be fitted by authorized personnel with the requisite knowledge of the product, its installation and the user environment. We reserve the right to make component, colour and design changes without prior notice. This data sheet supersedes all previously published editions.